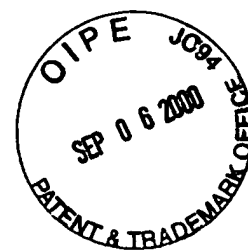


Serial No. 09/436,159

Exhibit 1 p. 1 of 2

CLAIMS (NUCLEOTIDE! W/10 KIT) AND DATE AFT 1988



Your search request has found 221 PATENTS through Level 1.

To DISPLAY these PATENTS press either the KWIC, FULL, CITE or SEGMENTS key.

To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

RECEIVED
SEP 12 2000
TC 1700 MAIL ROOM

A

6,107,061

Aug. 22, 2000

Modified primer extension reactions for polynucleotide
sequence detection

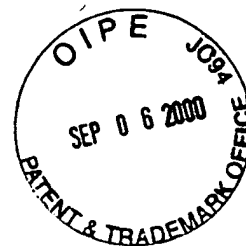
INVENTOR: Johnson, Martin D., Woodside, California

CORE TERMS: terminator, labeled, nucleotide, polynucleotide, unlabeled, label,
detectable, extendable, analog, nucleobase...... [*17] comprising a fourth, nucleotide base and a fourth detectable
label.[*18] 18. The composition according to claim 17, wherein the reaction
solution further comprisesa fourth corresponding unlabeled terminator comprising the fourth
nucleotide base.[*19] 19. A kit for the identification of a nucleotide base at a
predetermined location on a polynucleotide molecule for analysis, said kit
comprising,a first labeled terminator comprising a first nucleotide base and a first
detectable label,a second labeled terminator comprising a second nucleotide base and a second
detectable label, and

a first unlabeled terminator comprising the first nucleotide base.

[*20] 20. The kit according to claim 19, said kit further comprising a
second unlabeled terminator comprising the second nucleotide base.

[*21] 21. The kit according to claim 20, said kit further comprising

a third labeled terminator comprising a third nucleotide base and a third
detectable label,RECEIVED
SEP 12 2000
TC 1700 MAIL ROOM

A